## IN THE CLAIMS AMEND

- 1. (Currently Amended) A method of printing a textile material in sections using at least one printing stencil, whereby the printing stencil is\_supplied with an-one or more inks, and the which printing stencil supplied with ink-is brought into contact with the textile material, characterized in that the printing stencil is a screen printing stencil and in that wherein at least one of the inks contains a bonding agent and an active substance carried by said agentmicrocapsules, the microcapsules enclosing one or more active substances selected from the group consisting of moisture absorbing agents, skin-cure agents, medicaments, nutritional supplements, vitamins, perspiration formation or decomposition inhibiting substances, temperature-stabilizing materials, and aromatic substances.
- 2. (Deleted)
- 3. (Currently Amended) A method according to Claim 2, eharacterized in that wherein a wall material of the microcapsules comprise a wall material that is stable with respect to the bonding agent.
- 4. (Currently Amended) A method according to Claim 3, characterized in that wherein the bonding agent and the wall material of the microcapsules are chemically related.

- 5. (Currently Amended) A method according to Claim 4, characterized in that wherein the bonding agent and the wall material are formed essentially by the same plastics material.
- 6. (Deleted)
- 7. (Currently Amended) A method according to claim 1, characterized in that wherein the bonding agent comprises is a silicone material.
- 8. (Currently Amended) A method according to claim <u>12</u>, <del>characterized in that</del>wherein the wall material <del>of the microcapsules is comprises</del> a silicone material.
- 9. (Currently Amended) A method according to claim 1, eharacterized in that wherein the one or more inks contains a preferably-microencapsulated foaming agent, and the wall material of the microcapsules being is destructible by the action of heat while drying.
- 10. (Currently Amended) A method according to claim 1, characterized in that wherein a plurality of successive printing steps is carried out in different at least a first and a second sections of the textile material width.
- 11. (Currently Amended) A method according to Claim 10, eharacterized in that wherein the first and second individual sections do not overlap.

- 12. (Currently Amended) A method according to claim 1, <del>characterized in that</del> wherein at least one of the <u>one or more inks</u> comprises a mixture of different active substances.
- 13. (Currently Amended) A method according to claim 1, characterized in that wherein the printing stencil comprises a cylindrical circulating screen printing stencil-is used.
- 14. (Currently Amended) A method according to claim 1, eharacterized in that wherein the edge contour of a blank is printed on the textile material width.
- 15. (Currently Amended) A method according to claim 1, characterized in that wherein the ink is applied in a grid screen printing process.
- 16. (Currently Amended) A method according to Claim 15, eharacterized in that wherein grid elements of the screen printing stencil have a dimension of approximately 0.1 to approximately 10 mm.
- 17. (Currently Amended) A method according to Claim 16, characterized in that wherein the grid elements of the screen printing stencil have a dimension between approximately 0.1 and approximately 1 mm, and preferably between approximately 0.1 and approximately 0.5 mm.

- 18. (Currently Amended) A method according to Claim 16, characterized in that wherein the grid elements of the screen printing stencil have a dimension between approximately 0.3 mm and approximately 6 mm, and preferably between approximately 1 mm and approximately 3 mm.
- 19. (Currently Amended) A method according to claim 1, <del>characterized in that</del>wherein the bonding agent is transparent or translucent.
- 20. (Currently Amended) A method according to claim 1, <del>characterized in that</del> wherein the bonding agent is pigmented.
- 21. (Currently Amended) A method according to Claim 20, <del>characterized in that</del>wherein the pigments are white.
- 22. (Currently Amended) A method according to Claim 20, characterized in that wherein the pigments are colored.